AMENDMENT TO THE SPECIFICATION

Please amend the paragraph beginning on page 7, line 7 with the following marked-up paragraph.

The protective surface 2 of Fig. 6 ~~maybe~~ may be formed by attaching a thin sheet made of polytetrafluoroethylene (PTFE) sold under the trademark Teflon to the outer sides of the frictional surface 5 and the diffusing lines 6.

Please amend the paragraph beginning on page 8, line 2 with the following marked-up paragraph.

In case that the reflectivity of the frictional surface 5 is less than 10%, the screen cannot have high luminance efficiency. On the other hand, in case that the reflectivity of the frictional surface 5 is more than 45%, the depths of the scattering lines [[5]] 6 and the frictional surface 5 are reduced in the above rubbing procedure.

Please amend the paragraph beginning on page 9, line 11 with the following marked-up paragraph.

The relation between the focal length (F') and the length (R') of the radius of curvature of the spherical surface (R) is represented by an equation of F'=R'/2.

Please amend the paragraph beginning on page 9, line 17 with the following marked-up paragraph.

In this case, since the relation between the projection length (F1) of the projector 7 and the focal length (F') is represented by the above equation of F1=F', the projector 7 is separated from the screen 1 by the

distance of 4.5m. Then, since the relation between the focal length (F') and the length (R') of the radius of curvature of the spherical surface (R) is represented by the above equation of F'=R'/2, i.e., R'=2F', the length (R') of the radius of curvature of the spherical surface (R) is 9m.